

IN THE ABSTRACT:

Please substitute the following Abstract for the Abstract starting at page 86, line 2 and ending at line 16.

A projection type image display apparatus ~~that displays an image at high brightness by effectively using light emitted from organic EL element without increasing the size and cost of a projection optical system, is disclosed.~~ The projection type image display apparatus includes a projection optical system the projects the light emitted from the an organic EL element onto a target object. The projection optical system has a characteristic non-telecentric toward the EL element with principal rays which ~~passes~~ pass through the median point of the aperture pupil that captures light diffusively emitted from the EL element converging when seen from the EL element at a pixel position where the object height on the EL element from the optical axis of the projection optical system reaches a maximum.